

INFORMATION DISCLOSURE
CITATION

ATTY. DOCKET NO.

SERIAL NO.

117-501

Div. of 09/705,911

APPLICANT

HERMON-TAYLOR et al.

(Use several sheets if necessary)

FILING DATE

GROUP

March 22, 2004

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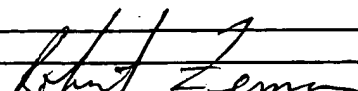
U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
EE	6,156,322	12/2000	Hermon-Taylor et al			

FOREIGN PATENT DOCUMENTS

	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
EE	WO 95 01441 A	1/1995	WIPO			
EE	WO 94 26312 A	11/1994	WIPO			
EE	2 682 967 A	4/1993	France			No
EE	0 288 306 A	10/1998	EP			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	Database EMBL, Entry MT024, Accession number U00024, 5.Jan.1995 nt.15203-15934 100% homology with SeqID:36 nt.14306-15133 100% homology with SeqID:38 XP002033471 cited in the application		
	Database EMBL, Entry MTCY277, Accession number Z79701, 18.Sep.1996 nt.34705-36493 100% homology with SeqID:30 nt.31972-32994 100% homology with SeqID:32 nt.33956-34687 100% homology with SeqID:34 XP002033472 cited in the application.		
	Database EMBL, Entry MTAD1, Accession number AD000001, 15.Dec.1996 nt.6775-7562 100% homology with SeqID:30 nt.9273-10295 100% homology with SeqID:32 7580-8311 100% homology with SeqID:34 XP002033473.		
	Database EMBL, Entry MTCY349, Accession number Z83018, 26.Nov.1996 nt.34695-35426 100% homology with SeqID:36 nt.33797-34624 100% homology with SeqID:38 XP002033474.		
	Database EMBL, Entry MTAD9, Accession number AD000009, 15.Dec.1996 nt.15203-15934 100% homology with SeqID:36 nt.14306-15133 100% homology with SeqID:38 XP002033475.		
	VACCINE, vol. 12, no. 16, 1994, pages 1537-1540, XP002026338 LOWRIE D B ET AL: "TOWARDS A DNA VACCINE AGAINST TUBERCULOSIS" see page 1537 - page 1538.		
	NATURE, vol. 351, no. 6326, 6 June 1991, pages 456-460, XP000605495 STOVER C K ET AL: "NEW USE OF BCG FOR RECOMBINANT VACCINES" see page 456 - page 457.		
*Examiner		Date Considered	7/20/05

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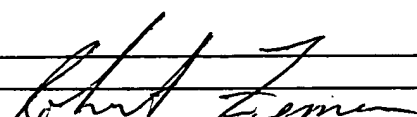
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Rx	Belisle, J. T. et al, "Isolation and Expression of a Gene Cluster Responsible for Biosynthesis of the Glycopeptidolipid Antigens of <i>Mycobacterium avium</i> ." J. Bacteriol. 1991, 173; 6991-6997.
Rx	Belisle, J. T. et al, "Rough Morphological Variants of <i>Mycobacterium avium</i> . Characterisation of Genomic Deletions Resulting in the loss of Glycopeptidolipid Expression", J. Biological Chem. 1993, 268; 10517-10523.
Rx	Mills, J.A. et al, "Loci of <i>Mycobacterium avium</i> ser2 Gene Cluster and their Functions", J. Bacteriol. 1994, 176;; 4803-4808.
Rx	Chemical Abstracts, vol. 74, no. 5, 1 February 19971 (1971-02-01) Columbus Ohio, US; abstract no. 20614, Khachaturyan, A.A. et al: "Formation of acylases by hydrocarbon-oxidizing microorganisms" XP002190388 abstract & Biol. ZH. Arm. (1990), 23(7), 40-7.
*Examiner	
	Date Considered 7/20/05

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